GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 19741-55, *dated 29th May* 1936.

To

The firms dealing in bicycles.

Enquiry No. 1833.

BICYCLES.

GENTLEMEN,

Sealed tenders will be received by the undersigned up to the 22nd of June 1936 in accordance with the conditions of contract specified below for the supply of bicycles required by the Mysore Government Offices during the year commencing from 1st August 1936 and ending with 31st July 1937.

1. The quotations should hold good for one year from the date the contract is let.
2. The Stores Purchase Committee do not bind themselves to purchase any particular make of machines exclusively or any definite number thereof during the contract period.
3. The prices to be quoted should be for free delivery in the Government Offices in Bangalore. The actual railway freight from Bangalore to any other destination to which the machines may be required to be consigned will be paid as extra.
4. The tenders should specify whether the machines quoted for are standard makes conforming to British Standard specifications and a certificate of such guarantee should be furnished with every machine supplied.
5. Tenderers should state if they hold ready stocks of spare parts of such machines.
6. The quotations should be for machines complete with maker's original fittings and fitted also with the following extra parts :—

(1) Dunlop Tyres and tubes.
(2) Brooks 90/2 or Terry's saddle.
(3) Lucas bell.
(4) Lucas lamp.
(5) Lucas pump.
(6) Toolbag and tools.

7. Full specifications of the machines and complete details of the accessories and tools offered should be furnished in the quotation.
8. All bicycles to be supplied to Government departments should be painted *bright green* so as to dintinguish them from other bicycles.
9. It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—
10. Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.
11. The above enquiry number and date should be quoted in all your correspondence.

No. S. P. C. 20268-300, *dated 6th June* 1936.

To

The Firms dealing in Locks.

Enquiry No. 1836.

LOCKS REQUIRED FOR THE SEVERAL GOVERNMENT DEPARTMENTS DURING 1936-37.

GENTLEMEN,

Sealed tenders superscribed " Quotations for Locks " will be received by the undersigned up to 29th June 1936 in accordance with the conditions of contract specified below for the supply of the locks in sizes noted below required for use in Mysore Government Departments.

(1) Locks Pad, G.I. 1", 4 levers with one upper brass piece covering the levers, which should be rivetted to the two pins.

Do	$1\frac{1}{2}$"	do
Do	2"	do
Do	$2\frac{1}{2}$"	do
Do	3"	do

(2) Locks, Brass 1" to 3" do

(3) For supplying sets of locks with duplicate keys to each lock, all sets of keys non-interchangeable and two master keys to pass all locks for a set of 1 to 12 locks.

Do	do	1 to 50 locks.
Do	do	1 to 100 ,,
Do	do	1 to 200 ,,

N.B.—The levers should have a clean fit, as when one lever is operated, the remaining levers should not slack too much. Too much clearance should not be left for the bolt stump to pass across the levers. The clearance should be just a little larger than the bolt stump.

(1) The rates quoted should hold good for a period of one year.

(2) The Stores Purchase Committee do not bind themselves to purchase any or all the sizes of locks specified above. The actual requirements of all the departments should be supplied.

(3) The indents of departmental officers should be complied with within a week after their receipt.

(4) The prices to be quoted should be for free delivery on rails at the place of the firm.

(5) The locks should be supplied with non-interchangeable duplicate keys.

(6) The locks should be guaranteed to be of sound construction and workmanship, and if any are found to be defective or become unserviceable under normal use during the year they will have to be replaced by sound ones free of cost to us. In the case of the locks required for the Mysore Railways the top plate should be sent loose without being rivetted. Further, the locks are required to be engraved with the words " Mys. Rys. " and also the Serial Nos. which will be furnished by the Chief Store Keeper, along with his indent.

(7) Two sample locks (one G. I. and one brass) to show quality (with loose top plates) should be forwarded along with the tenders.

(8) Should your tender be accepted, you will be required to execute an agreement and deposit a sum of Rs. 50 as security for due fulfilment of the contract.

No. S. P. C. 19929-58, *dated 5th June* 1936.

To

The Firms dealing in Railway Workshop Machinery.

Enquiry No. 1839.

RAILWAY INDENT NO. 2 OF 1936-37 FOR RAILWAY WORKSHOP MACHINERY.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

(1) The time within which you can supply each of the machinery described in the schedule should be clearly specified.

(2) The names of the manufacturers of the machinery to be offered should be furnished in each case. Descriptive catalogues of the machinery offered should also be furnished if available.

(3) The prices to be quoted should be for delivery f.o.r., Mysore South based on Railway Material Certificate rates. If prices for delivery at other stations are given for any reasons, the approximate railway freight payable at Railway Material Certificate rate from the place of delivery to destination should be furnished separately in the quotation.

(4) Payment for materials of German manufacture will be made in Reich Marks from out of the Mysore Government moneys in the Berlin Bank which represent the realizations on account of sale of Mysore products in Germany.

(5) Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed " Quotations for Machinery for the Railway Workshops " with the above enquiry number.

This enquiry will be closed on the 31st August 1936.

Railway Indent No. 2 of 1936-37.

Machinery required in connection with the expansion of Central Railway Workshops, Mysore Railways.

Sl. No.	Description and specification of machinery	Quantity required
1	Electric polisher, spindle diameter $1\frac{1}{2}''$, with motor equipment complete ..	One
2	Heavy Duty Metal Hack saw machine with motor drive, with automatic saw relief and automatic stop. Machine to take rounds up to 6" dia. or all sections 6"×6" with blades 10" to 14"	One
3	Capstan Lathe with electric motor drive by Tex ropes and standard tool outfit and pump fittings complete—swing 13" with 12" independent jaw chucks. Machine to be suitable for bar and chuck work	One
4	Bending rolls—size of steel rolls about 36"×2". The top roll capable of being drawn out and to be equipped with fly wheel and gear	One
5	Circular cutting machine—complete with a pair of cutters for cutting circles from 1" to 24" dia.	One
6	Steel folding and bending machine. Capable of bending sheets 36" long ..	One
7	Improved treadle operated Gillotine shears with front and back gauges with length of blade about 30"	One
8	Linsher brand Emery grinder for case hardened pins, with electric motor drive with plain and graduated adjustable rest. Size of band to be of about 36"×4"	One
9	Vacuum testing plant equipped with motor drive to exhaust 48 c.ft. per minute at about 700 R.P.M.	One
10	Horizontal boring, milling and tapping machine with motor drive. Longitudinal traverse of table each side of the spindle to be 30". Transverse table traverse to be about 36" and vertical traverse of the spindle to be about 20"	One
11	"Pneulec" portable sand mixing machine, capacity 500 lbs. per minute, with electric motor and equipment complete	One
12	Quartering machine for Metre Gauge and Narrow Gauge and 2'—0" gauge locomotive wheels with right hand crank leading—to be of single ended type arranged to be driven by an electric motor. Machine to be capable of drilling, boring and returning worn crank pins (outside). Machine to deal with Metre Gauge, Narrow Gauge and 2'—0" gauge, wheels of lengths from 2'—5" to 5' and throws from $5\frac{1}{2}''$ to 12" and dia. of wheels from 1'—11" to 4'—9" on tread	One
13	Lap Grinding machine—to grind holes $\frac{3}{4}''$ to 7" dia. with independent electric motor drive with link grinding attachment	One
14	Compressed air driven scragging machine for testing laminated springs, up to 7' long by 20" high when free, as well as coiled and volute springs from 1" to 8" inside dia. Pressure of air supply is about 80 lbs. per sq. inch..	One
15	Milling machine with ball and roller bearings to spindle and ball bearing single pulley. Longitudinal feed about 36", vertical feed about 20", transverse feed about 12". The machine is to be suitable for electric motor drive by Tex ropes. Electric equipment to be supplied along with the machine	One
16	18" Shaping machine with electric motor drive by Tex rope with rapid power transverse to table complete with about 12" vice (single screw) ..	Four
17	Magnetic separators for Foundry with the Electric Motor drive and dynamo for energising the electro magnet. Output per day of 8 hours to be about 1 ton	One
18	Oxyacetylene cutting plant	One
19	Electric charging set consisting of a D. C. generator about 5 K.W. coupled to a A.C. motor. About 8 B.H.P. both to run at 1420 R.P.M. power supply of A.C. 220-volts, 25-cycles, 3 phase. Set to be equipped with suitable starter and panel equipments consisting of an ammeter 0—100 amp, volt meter 0—150 A.C. and D.C, 50-cycles etc., etc.	One set

Sl. No.	Description and specification of machinery	Quantity required
20	Two ton electric Gantry Cranes, one for a span of 60′ with total lift of 20 ft. with motor, etc., complete and to be operated from the ground by means pull chains and another of 20 ft. span with a lift of about 15 feet for hand operation	Two
21	Auto Transformer type starter for 55 H.P. motor 125 amps. with oil immersed contacts—no bolt release—2 overhead load releases with time, long adjustment and an ammeter complete. With first filling of oil ..	One

N.B.—Shop power supply for the electric equipment of the above machinery :—
220 volts, 25 cycles, 3 phase.

No. S. P. C. 19961-70, *dated 4th June* 1936.

To

The Firms dealing in Asphaltic Bitumen.

Enquiry No. 1841.

ASPHALTIC BITUMEN.

GENTLEMEN,

About 500/800 tons of asphaltic bitumen 200 penetration, will be required during 1936-37 for the manufacture of emulsion for road surfacing.

Please quote your best price f.o.r., Bangalore City, for the material subject to the following conditions :—

(1) The quantity noted above is only approximate and not guaranteed. Supplies will be required to be made in non-returnable steel drums in quantities required from time to time, as and when indents are sent.
(2) Price quoted should hold good for one year from the date of letting the contract.
(3) Certificates of test conducted by the Government Test House at Alipore on the material offered should accompany the quotation, together with the connected literature about the product.

This enquiry will be closed on the 22nd June 1936.

No. S. P. C. 20007-35, *dated 5th June* 1936.

To

The Firms dealing in Pumping Sets.

Enquiry No. 1842.

ELECTRIC PUMPING SET FOR OLD PUBLIC OFFICES, BANGALORE.

GENTLEMEN,

Please be good enough to intimate your best price f.o.r., Bangalore, and the earliest time of delivery for the materials described below :—

One—5 H.P. Direct coupled pump and motor with starter and bed plate complete as detailed below :—
Motor, 5 H.P., 220 volts, 3 phase, 25 cycles.
Pump—Split case pump capable of delivering 2,500 gallons per hour against a head of 120 ft. with $2\frac{1}{2}$″ or 3″ delivery and 3″ suction.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Electric Pumping Set for Old Public Offices, Bangalore."

This enquiry will be closed on the 2nd July 1936.

No. S. P. C. 20047-66, *dated 5th June* 1936.

To

The Firms dealing in Telephone Accessories.

Enquiry No. 1843.

AUTOMATIC TELEPHONE ACCESSORIES.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

Item 1 (*a*)—27 Cable Joint Boxes with porcelain bases, filling compound, etc., for jointing 100-pairs underground, multi-conductor, paper-insulated, twin-twisted, lead-covered steel tape armoured telephone cables, each conductor weighing 10 lbs. per mile. The cables to be used should conform to the Indian Stores Department's specification No. H-28-A and have an overall diameter of about 1.57".

(*b*) 10 Cable Joint Boxes as above, but suitable for 75-pair cables having an approximate overall diameter of about 1·46".

(*c*) 20 Cable Joint Boxes similar to item 1 (*a*), above but for 50-pair cables having an approximate overall diameter of 1·32".

(*d*) 18 Cable Joint Boxes similar to item 1 (*a*), but for 25-pair cables having an approximate overall diameter of 1·08".

(*e*) 15 Cable Joint Boxes similar to item 1 (*a*), but for 10-pair cables having an approx. overall diameter of ·93".

Item (2)—(*a*) 2 Distribution Cases for Indoor Installation, suitable for 10-pair telephone cables, 10 lbs. size.

(*b*) 1 Distribution case as above but for 50-pair cable.

(*c*) 2 Distribution Cases similar to item 2 (*a*) but for 25-pair cables.

Descriptive pamphlets and drawings showing the dimensions of the materials offered by you should be furnished with your tender.

As we require the equipment referred to in the enquiry urgently I would request you to obtain the prices for the materials from your Principals by Air Mail and intimate the same to us, so as to reach us not later than 13*th July* 1936.

The prices to be quoted should be for delivery c.i.f., Madras.

Firms offering materials of German make should quote their prices in Reich Marks and should be prepared to accept payment in Reich Marks at the Reiches-Kredit-Gesellschaft, Berlin, from the sale proceeds of Mysore Government products in Germany.

No. S. P. C. 20145-68, *dated 6th June* 1936.

To

The Firms dealing in Telephone Cables.

Enquiry No. 1845.

TELEPHONE CABLES AND ACCESSORIES.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the following materials :—

Item (1) 6 Miles of Telephone Cable consisting of 1-pair of No. 14 B. & S. gauge copper conductors of not less than 97 per cent conductivity, insulated with pure and V. I. R. double braided, suitable for 600-volts working pressure, the two conductors being provided with weather-proof finish and twisted together for out-door use with identification colour marks of red and black.

" (2) 1 Mile of 25-pair Telephone multi-conductor, paper-insulated, twin-twisted, lead-sheathed, containing 1 per cent antimony, and asphalted jute finished *aerial* telephone cable, each conductor weighing 10 lbs. per mile.

The cable shall conform to I. S. D. Specification No. H-28.

" (3) 4,000 Galvanized Ring Cable Suspenders, suitable for the abovementioned 25-pair *aerial* telephone cable.

Item—(4) 40 Terminal Junction Boxes, 10-pairs, with carbon type lightning arresters for out-door use, to connect underground telephone cables with *aerial* telephone conductors.

Complete specifications regarding conductivity of copper, thickness of paper insulation, thickness of lead sheath, etc., should be furnished in your tender. Tenders which do not furnish these details will not be considered.

The prices to be quoted should include the cost of the test according to I. S. D. Specification No. H. 28 and should be for delivery c.i.f., Madras.

Firms offering materials of German make should quote their prices in Reichs Marks and should accept payment in Reichs Marks at the Reichs-Kredit-Gesellschaft, Berlin, from out of the Mysore Government Account at the said Bank.

This enquiry will close on the 3rd August 1936.

No. S. P. C. 20139-44, *dated 6th June* 1936.

To

The Firms dealing in Ball frames.

Enquiry No. 1846.

BALL FRAMES REQUIRED DURING 1936-37.

GENTLEMEN,

Please intimate your best present day price for free delivery at the several District Headquarter Stations in the State for the supply of ball frames of the following specifications.

Ball Frame, measuring $11\frac{1}{2}'' \times 11\frac{1}{2}''$ inside and $13\frac{3}{4}'' \times 13\frac{3}{4}''$ outside, frame work $1.\frac{1}{8}'' \times \frac{3}{4}''$, strong joints at corners, supported by a couple of screws.

Balls ten rows of ten each. Same colour in each row, but different colour in different rows. Diameter $\frac{1}{2}'' \times 2/5''$ must slide easily on wires which must be strong and elastic.

Rests at the bottom to place the whole frame on the table.

The price to be quoted should hold good for a period of one year from 1st July 1936.

Your quotation should reach this Office on or before 20th June 1936.

No. S. P. C. 20230-38, *dated* 5—*6th June* 1936.

To

The Firms dealing in Sluice Gates.

Enquiry No. 1847.

MILD STEEL GATE FOR WASTE WEIR OF CHAMARAJ SAGAR AND WATER WORKS, THIPPAGONDANHALLI.

I write to request you to quote your best prices and earliest time of delivery for 5 M.S. gates for waste weir of Chamaraj Sagar, Thippagondanhalli. The gates should conform to the brief specifications attached hereto.

A drawing showing the tank level and other details relating to the dam will be furnished on request.

Full and detailed specifications of the gates offered by you should be furnished in your tender, which should be accompanied by drawings showing the dimensions and other details of the gates.

The prices to be quoted should be for delivery f.o.r., Bangalore.

Firms offering materials of German make should quote their prices in Reichs Marks and be prepared to accept payment in Reichs Marks from out of the Mysore Government account at the Reichs-Kredit-Gesellschaft, Berlin.

This enquiry will close on the 5th of August 1936.

BRIEF SPECIFICATION FOR MILD STEEL GATES OF 30′ SPAN FOR OPEN WASTE WEIR OF CHAMARAJ SAGAR AND WATER WORKS.

1.	No. of gates required	5
2.	Full tank level and M. W. L.	2570.00
3.	Clear span of gates	30 feet.
4.	Height of gates	12 „
5.	Sill level of gate	2558.00
6.	Level of platform for gear and motor	2585.00
7.	Level of foot bridge and top of dam	2580.60
8.	Maximum height to which the gate is to be lifted.. ..	13 feet.

(*a*) The gates shall be designed for water level at 2570·00 and they shall be capable of being lifted over a maximum of 13 feet so as to clear the water even if the water level is slightly above 2570·00.

(*b*) The gates shall be built of mild steel parts to B. S. specifications and shall be in parts each weighing not more than two tons to admit of easy transportation and fixing.

(*c*) The gates shall be built of mild steel plates with bowstring girders in the rear.

(*d*) The gates shall be designed for operation by gearing arrangement worked by hand and alternatively by electric motor also.

(*e*) The gears shall be capable of being mounted with their cabins on mild steel girders over the vents.

(*f*) The gates shall be balanced by counter weights for easy operation.

(*g*) The gates shall be absolutely water tight with water at F. T. L. without any perishable parts like rubber, etc., for stanching.

(*h*) The guides of the gates shall be least one foot above M. W. L. so as to lift the bottom of the gates above M. W. L.

(*i*) The friction at the sides should be overcome using Stoney's patent type rollers at the ends.

(*j*) The operating gear and motors are to be housed in covered cabins to withstand rain, sun and weather conditions.

No. S. P. C. 20403-12, *dated* 7—8*th June* 1936.

To

The Firms dealing in Motor Vehicles.

Enquiry No. 1850.

COMMERCIAL MOTOR VEHICLE.

GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

1. The quotation should be for delivery f. o. r., Bangalore.
2. Illustrated pamphlets of the motor vehicle containing complete specification and description should be furnished with the quotation.
3. Full details *re* : the horse power of the engine, the actual working cost per mile per hour, etc., may also be furnished in the quotation.
4. Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellation of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.
5. The quotations should be superscribed "Quotations for Commercial Motor Vehicle" and sent to the undersigned.

This enquiry will be closed on the 25th June 1936.

SPECIFICATION FOR THE COMMERCIAL MOTOR VEHICLE.

Commercial Motor Vehicle of two-ton capacity, fitted with driver's cab and a body as per the following specifications, suitable for displaying the Mysore products, and fitted also with India tyres and tubes.

1. *Frame work.*—Teakwood (inner) covered with steel sheets well-shaped.
2. *Doors.*—Two for driver's cab and two at the rear with handles and locks.
3. *Left side.*—Should be completely covered and the Mysore Sandal Soap Carton sent herewith should be painted in exact colours.
4. *Right side.*—There must be three shelves with thick plate glass covering for exhibiting our products as is for the lorry of Messrs. Lloyd Bainbridge & Sons., shown on the bottom of page 462 of the Bedford Transport Magazine. The centre shelf should be double the size of those at the sides. The advertisements of the new products will have to be done on this side. There must also be a sliding door in wood to cover the shelves when not required.
5. *Driver's cab.*—With spring cushioned seat and windscreen.
6. *Interior of the rear compartment.*—Two cupboards should be provided behind the driver's seat and one by the side of the three shelves with opening in the interior on the right side. There must be a folding bed and a folding table on the left side for the use of the representative.
7. *Finishing.*—The whole body should be painted in any suitable colour.
8. On the top of the body the Mysore Sandal Soap advertisement should be painted on the front and the back and the advertisements of the Silk Factory and the Industrial and Testing Laboratory on the sides.

9. Besides the usual battery and the front and rear lights, that are generally supplied with the vehicle, there must be an independent battery for illuminating the three shelves with tube lighting and also one light in the interior compartment for the use of the representative.

10. The vehicle should be fitted with India tyre and tubes.

Number required—*One.*

N.B.—A rough sketch showing the details or the body of the vehicle is available for inspection in the office of the Secretary, Stores Purchase Committee on any working day during office hours.

Yours faithfully,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

No. S. P. C. 20040-41, *dated 3rd—5th June* 1936.

NOTICE.

Enquiry No. 1830.

SULPHATE OF ALUMINA.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of Sulphate of Alumina required for the several water works in the State during the year 1936-37 up to 5 P.M., on 27th July 1936.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 5 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms.

No. S. P. C. 20213-14, *dated* 4—6*th June* 1936.

NOTICE.

Enquiry No. 1838.

Tenders are being invited in London by the Stores Purchase Committee, Government of Mysore, for twenty Metre Gauge wagons for the Mysore Railways through Messrs. Rendel, Palmer & Tritton, 55, Broadway, Westminster, London, S. W. 1. Tenders are returnable by the 9th September 1936. Firms in India interested in this enquiry are advised to get into touch with Messrs. Rendel, Palmer & Tritton for the required information *re* specifications and other details and forward their tenders in respect of the above enquiry to this office direct to reach us by the abovementioned date.

No. S. P. C. 20219-20, *dated* 4—6*th June* 1936.

NOTICE.

Enquiry No. 1840.

Tenders are being invited in London by the Stores Purchase Committee, Government of Mysore, for five metre gauge carriage underframes required by the Mysore Railways for coach building works during 1936-37, through Messrs. Rendel, Palmer & Tritton, 55, Broadway, Westminster, London, S. W. 1. Tenders are returnable by the 7th September 1936. Firms in India interested in this enquiry are advised to get into touch with Messrs. Rendel, Palmer & Tritton for the required information *re* specifications and drawings, etc., and forward their tenders in respect of the above enquiry to this office direct to reach us by the abovementioned date.

No. S. P. C. 20425, *dated 8th June* 1936.

NOTICE.

Enquiry No. 1851.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of furniture required for all Government Departments during the year 1936-37, up to the 6th July 1936.

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 2 which is the price fixed for a set of forms and which is not refundable.

Cheques and postage stamps will not be accepted towards the cost of forms, nor will the forms be sent by V. P. P.

By Order,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.